

=> d his

(FILE 'HOME' ENTERED AT 14:32:59 ON 06 NOV 2007)

FILE 'CAPLUS' ENTERED AT 14:33:13 ON 06 NOV 2007

L1 283852 S HYDROGENAT?
L2 14448 S L1 AND (DICARBOX? OR ANHYDRIDE?)
L3 3878 S L2 AND ((RUTHENIUM OR RU) OR (RHODIUM OR RH) OR (IRON OR FE)
L4 127 S L3 AND PHOSPHINE?

=>

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|---|------------------|---------|------------------|
| L1 | 131 | (DICARBOX\$ OR ANHYDRIDE\$) same hydrogenat\$ same phosphine\$ | US-PGPUB; USPAT | OR | OFF | 2007/11/06 15:38 |
| L2 | 117 | I1 and ((ruthenium or ru) or (rhodium or rh) or (iron or fe) or (osmium or os) or (palladium or pd)) | US-PGPUB; USPAT | OR | OFF | 2007/11/06 15:39 |
| L3 | 22 | I2 and strip\$ | US-PGPUB; USPAT | OR | OFF | 2007/11/06 15:39 |
| L4 | 253 | (DICARBOX\$ OR ANHYDRIDE\$) same hydrogenat\$ same phosphine\$ | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT | OR | OFF | 2007/11/06 15:38 |
| L5 | 117 | I4 and ((ruthenium or ru) or (rhodium or rh) or (iron or fe) or (osmium or os) or (palladium or pd)) | US-PGPUB; USPAT | OR | OFF | 2007/11/06 15:39 |
| L6 | 22 | I5 and strip\$ | US-PGPUB; USPAT | OR | OFF | 2007/11/06 15:39 |

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L1 283852 S HYDROGENAT?
L2 14448 S L1 AND (DICARBOX? OR ANHYDRIDE?)
L3 3878 S L2 AND ((RUTHENIUM OR RU) OR (RHODIUM OR RH) OR (IRON OR FE)
L4 127 S L3 AND PHOSPHINE?
L5 1 S L4 AND STRIP?

=>

FILE 'CAPLUS' ENTERED AT 14:56:08 ON 06 NOV 2007
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=> s Wood/au or Crabtree/au or Tyers/au
2 WOOD/AU
0 CRABTREE/AU
0 TYERS/AU
L6 2 WOOD/AU OR CRABTREE/AU OR TYERS/AU
=>

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|-------|---|--------------------|------------------|---------|------------------|
| L1 | 14343 | Wood.in. or Crabtree.in. or Tyers.in. | US-PGPUB; USPAT | OR | OFF | 2007/11/06 14:57 |
| L2 | 0 | I1 and (hydrogenat\$.clm. with (dicarboxylic.clm. or anhydride\$.clm.) with phosphine.clm.) | US-PGPUB; USPAT | OR | OFF | 2007/11/06 14:59 |
| L3 | 2 | I1 and (hydrogenat\$.clm. and (dicarboxylic.clm. or anhydride\$.clm.) and phosphine.clm.) | US-PGPUB; USPAT | OR | OFF | 2007/11/06 14:59 |